



ROW	A PING DELTAS	B SAMPLE	J					
6	0	1						
7	0.00092	2						
8	0.00097	3						
9	0.00191	4						
10	0.00347	5						
11	0.00452	6						
12	0.00536	7						
13	0.00632	8						
14	0.00729	9						
15	0.01133	10						
16	0.00421	Tw						
17	0.00333	σ_{Tw}						
			383000 61476 3.1150368 0.0013513 0.0033311					
			OBSERVED LINE SPEED OBSERVED DISCRETE SPEED HOP COUNT (TWO WAY) OBSERVED Tw FOR HOP COUNT OBSERVED σ_{Tw}					
ROW	A	B	C	D	E	F	G	
25	0.33	0.34	0.35	0.36	0.37	0.38	0.39	MAXU
26	0.985	1.030	1.077	1.125	1.175	1.226	1.279	MAXM
27	0.316	0.331	0.346	0.361	0.377	0.394	0.410	MINM
28	0.24	0.25	0.26	0.27	0.27	0.28	0.29	MINU
29	0.369	0.377	0.384	0.391	0.398	0.405	0.413	RATIO 1
30	0.406	0.406	0.406	0.406	0.406	0.406	0.406	RATIO 2
32	0.33							DISCRETE UTILIZATION (AVERAGE)
33	0.0013513							Tw
34	0.495							MESSAGES ON QUEUE
35	383000							SPEED THIS HOP
36	1045							NETWORK AVERAGE MESSAGE SIZE

FIG. 7

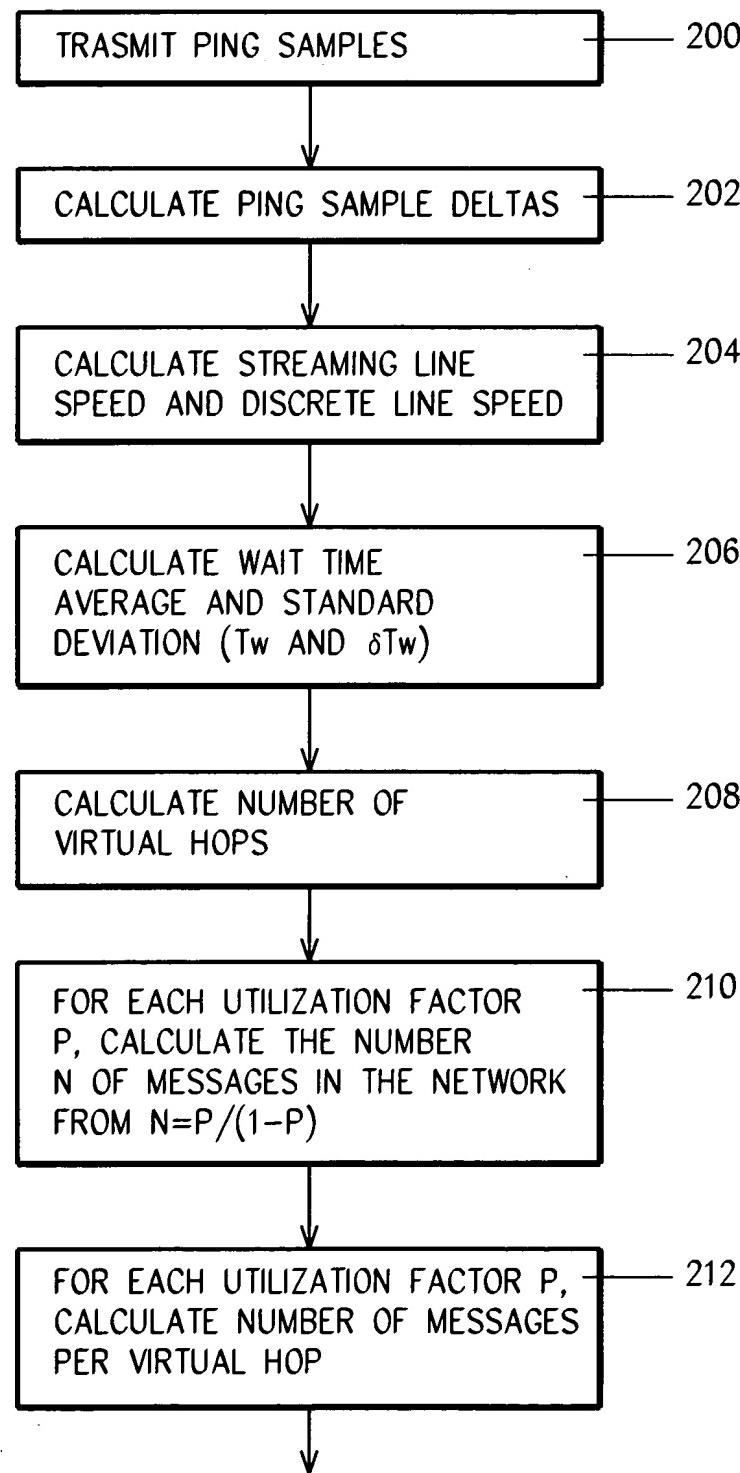


FIG. 8A